

“Steleonite.”

British Stamped Metal Ceiling Co^o LTD

HEAD OFFICE:—

97 QUEEN VICTORIA ST., London. E.C.

Factory:—

**BETHNAL GREEN,
LONDON, England.**

Export Office:—

**1 LOMBARD COURT,
LONDON, E.C.**

Branch Office:—**35 MOORFIELD, LIVERPOOL.**

Printed by the British Stamped Metal Ceiling Co., Ltd., London, E.C.

ERRATA.

Page 10.—The correct No. of the Design shewn on this page is No. 191, NOT 189, as shewn in error. For illustration of design see page 14.

Page 22.—At foot of Design 210 (*small block*) please read 4-ft. $\times$ 4-ft. and NOT 2-ft. $\times$ 2-ft. as shewn.

Page 28.—Design 352, Code Word should read "JUGULA."

Page 38.—The correct No. of the Design on this page is No. 189, NOT 191 as shewn in error. For illustration of Design see page 12.

The Registered Brand of our STEEL CEILINGS is

Catalogue No. 8.

FACTORY:

Bethnal Green,
LONDON, E., (England.)

"Steleonite."

The —

British Stamped Metal Ceiling Co., Limited.

HEAD OFFICE:

97 Queen Victoria Street, London, E.C.

Branch Office:—55 MOORFIELDS, LIVERPOOL.

All Prices

FOR EXPORT, are *L.o.b.* LONDON (5-Mile Radius).

FOR HOME, free on rail LONDON.

Packing charged at Cost Price, and cannot be returned.

Export Office:

1 Lombard Court,
E.C.

Our Ceilings are made of No. 29 Gauge Best Quality

Bessemer Steel Sheets.

They are free from scale, and wire nails can be easily driven through them.

Weight of our Steel Ceilings: about **60 lbs.** per 100 square feet net.

Barrough Ltd. Printers and Engravers, Bristol, Eng.

Directions for ordering Steel Ceilings.

WHEN ordering Steel Ceilings, give exact measurements (from Architect's Plan, if possible) showing:

All openings, offsets, staircase, lift, openings, fixed chandeliers, and other drops.
State if cornice or cove is wanted and how deep they shall extend down the wall.
If girder casings are required, show actual size with section of the girder.

When we receive these particulars a sketch of the ceiling, showing the arrangement of the patterns, spacing of battens, and sections of cornices, will be sent with estimate.

Directions for Fixing Steel Ceilings.

Tools required: Hammer, Saw for Battens, Tinner's Shears and Metal Saw.

These Directions apply to all patterns, whether fixed direct to Beams or to Plastered Ceilings.

Strike the centre line, locating the centre piece, if centres are used; if not use the centre line for first sheet. Nail the battens crosswise level of the beams, with nails reaching well into them. Space the battens to suit the size of each sheet and apply cross strips wherever required, *all to be flush and level*. After the battens are in position put up the metal sheets, centre first, working towards all four sides, cornice next, then border or margin.

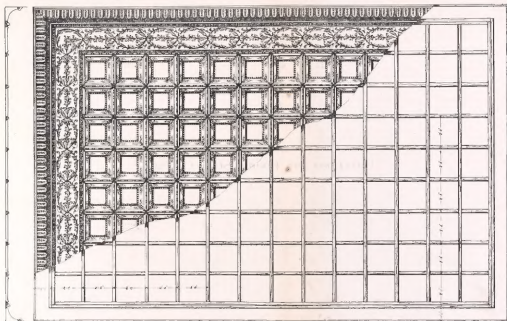
Old Plaster Ceilings need not be removed, as the metal ceilings will support them.

For internal Cornice or Cove Mitres: Butt cornice or cove plumb against the wall line and mark on the next piece the angle to cut into the curve. Cut it exact and butt it into the curve of the first piece put up.

External Mitres are soldered to exact angle.

This sketch shows a Ceiling in course of erection.

The spacing of the battens for the pattern No. 186—which represents a panel 2-ft. by 2-ft.—can be clearly seen, as well as the battens for cove, mouldings, and marginal border.



REG. TRADE MARK:

"Steleonite."

MARCUS
CLARK & CO.'s
BUILDING,

Done throughout
with

**Steleonite
Steel
Ceilings.**



Are your PLASTER CEILINGS Cracking or
Falling Down? If so

"STELEONITE" Stamped Steel Ceilings

Are the Remedy.



You need not remove the Plaster, simply fix a
Steel Ceiling over it.



You can use STAMPED STEEL CEILINGS
without Plaster and without Trouble, for Urgent
Jobs and Repairing Jobs, on New Work and on
Old Work.

Don't forget that STEEL CEILINGS are easily and quickly put up and are
IMMEDIATELY READY FOR PAINTING.

REG. TRADE MARK:
"Steleonite."

Code Word:
JUNKER.



Continuous Design No. 185.

Made in Sheets 5-ft. x 2-ft.

Scale 3/4-in. to 1-in.

REG. TRADE MARK

"Steleonite."

ONE STEEL CHILLING makes a Sound-proof and Incombustible Ceiling

... WITHOUT THE USE OF PLASTER.



Code Word:

JAVEL
for 2-ft. x 2-ft.
JAVELOP
for 2-ft. x 2-ft.

Panel No. 285.

Made in Sheets 2-ft. x 2-ft. and 2-ft. x 2-ft.

Scale 1/4-in. to 1-in.

The Embossing can be made to appear
2-4 inches deep by using moldings such
as Nos. 7 or 15 round each panel.

"Steleonite."



For PILLAR ORNAMENTS and CAPITOLS
see Section B of our Catalogue



ENL. TRADE MARK

"Steleonite."



Code Word
JOTING.

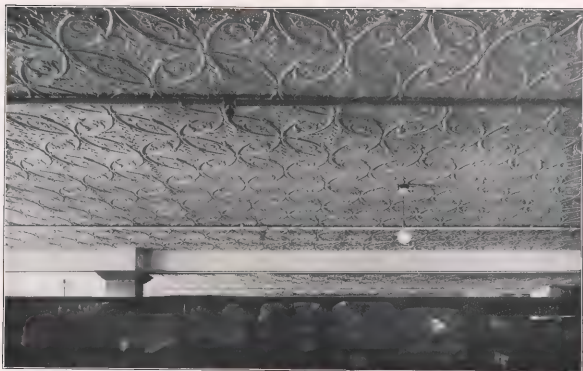
Design No 61a



Code Word-
JENATHAM.



Code Word
JAVELINE.



Stained-glass Ceiling, PATTERNS of a Shop (see p. 12).

From a Photograph

There will be no possibility of cracking or falling down of Ceiling if you use ...

STAMPED STEEL CEILING.

REG. TRADE MARK:

"Steleonite."



Code Word for
Single Panels:
JENHIL.
Code Word for
Sheets 5 ft. x 5 ft.
JOWAS.

Panel Pattern, No. 187.

Made in any length up to 8-ft. x 5-ft. x 1/2.

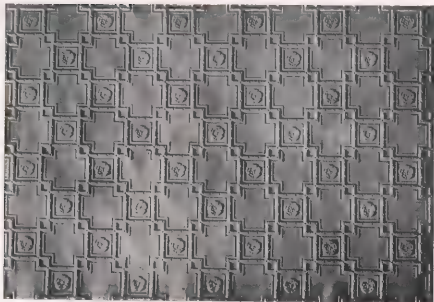
Scale 7/8 in. to 1 in.

Red Tinted Glass

"Steleonite."

Perhaps you are not aware of the fact that the STELEONITE is a new type of glass.

It is a new type of glass, and it is called STELEONITE.



Code Word:
JUNGLE.
Landscape, etc.

Continuous Design, No. 100

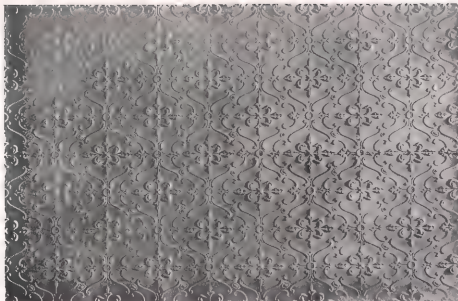
Machine Made, etc., etc., etc.

NO. 100, etc., etc.

REG. TRADE MARK

"Steleonite."

Code Word.
JUNTER.



Continuous Design No. 190.

Made in Sheets 8 ft. x 3 ft.

Scale $\frac{3}{8}$ in. to 1 in.

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REG. TRADE MARK:

"Steleonite."

Code Word:

JAMAY.

Mr. Sheris
2-11-1917



Continuous Design, No. 993.

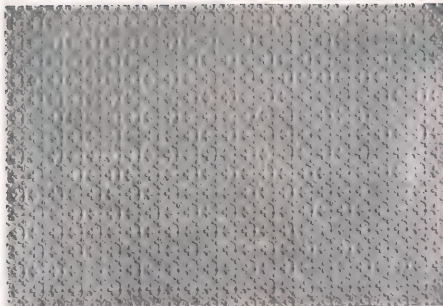
Made in sheets 3-ft. x 5-ft. or less.

Scale 1/4-in. to 1-in.

REG. TRADE MARK

"Stelconite."

Code Word:
JUMP



Continuous Design 192

Made in Sheets 21 1/2 x 36 1/2 in.

Scale 1/8 in. to 1 in.

REG. TRADE MARK

"Stelconite."

FOR FIRE PROTECTING STEEL CEILINGS

Code Word
JIC



Continued Design No. 107

Stelconite

Continued

Don't forget that STEEL CHIMNEYS are...

CHEAPER THAN PLASTER CEILINGS and RELIEF DECORATIONS.

REG. TRADE MARK

"Steleonite."

Code Word:

JAFFER.

Code Word for 1935:

JALLY



Continuous Design, No. 109
End Pieces, No. 193a.

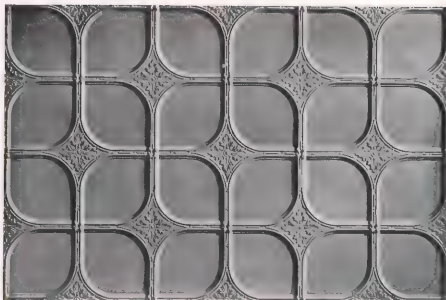
M. L. K. 1935

Scale 1/4-in. to 1-in.

REG. TRADE MARK

"Steleonite."

Code Word
JOHNSON.



Continuous Design, No. 394

STEELE & CO. LTD.

NEW YORK, N.Y.

RED TRAP MARK

"Steleonite."

Code Word:
ZENITH



Continuous Design No. 307

Made in Stone 2 1/2 x 3 1/2

NO. 307 2 1/2 x 3 1/2

REG. TRADE MARK

"Steleonite."



Code Word:
JUGSLAR.

Continuous Design No. 208.

Made in Germany by J.F.

DETA 2 2 50 1 2.

RED TILING MARK

"Steleonite."



Cede Ward
JORDAN.

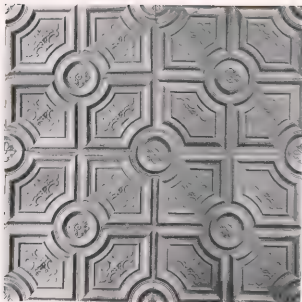
Continuosa Design No. 209.

For Direct: 2 ft. x 2 ft.

Grade 1/4 in. to 1/2 in.

REG. TRADE MARK

"Steleonite."



Design No. 210.

Made in Berlin. 2 ft. x 2 ft., 4 ft. x 4 ft.

This illustration shows 4 complete Panels composed of 16 slabs, 2 ft. x 2 ft.



No. 210.

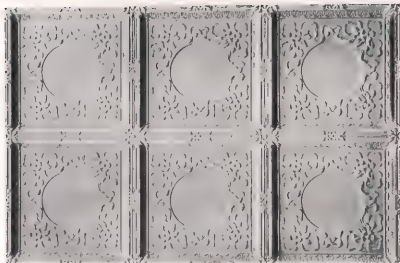
2 ft. x 2 ft.

Scale 1/2 in. to 1 in.

Code Word
JES 10.

REG. TRADE MARK

"Stelconite."



Code Word,
JBLATO.

Panel Design No. 213.

Is Sheets 2 ft. and 4 ft.

Scale 1/4 in. to 1 in.

REG. TRADE MARK

"Stelconite."

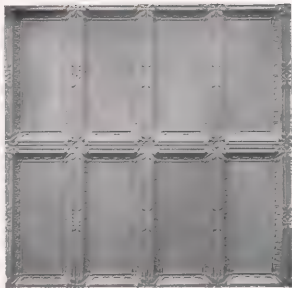


Design No. 248

Made in Britain 1 ft. x 5 ft.

The S. C. Co.

Code Word
JULIO.

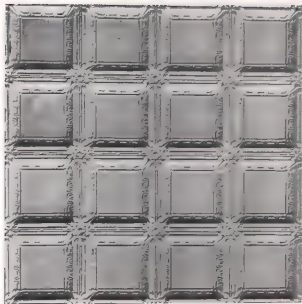


Code Word
LARGE

Panel No. 212

Suitable for Wallcovering, or used in the composition of a ceiling.

Made in Britain



Panel Design No. 211. 24 inches x 24 inches, or 2 feet wide up to 8 feet long. Scale 1/4 in. = 1 in.

Code Word
TABIDO.

REG. TRADE MARK
"Steleonite."



Design No. 212 W.

Code Word: TABLARD ..



Plate 220 (Mon. 220 and 218) 2 feet high

Word
JOYOSA.



Code Word
JOYOSA.



Code Word
TABRITA.

Code-plate 226.



Plate 217

Code Word
JOAN.

Code Word:
JOANITA.



Code Word
JURA.

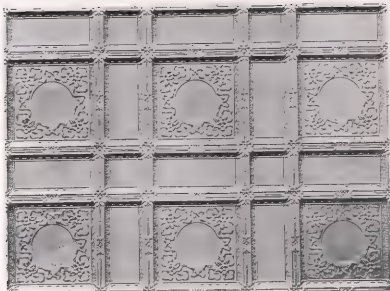
Dado top of pattern 218

Dado, 221.
Plate 220 x 18.

REG. TRADE MARK

"Steleonite."

Code Word
of the
Coca-Cola House
MARSHALL



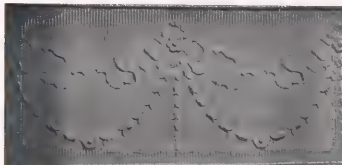
Ceiling Design No. 480. Composed of Patterns 211, 212, 213.

REG. TRADE MARK

"Steleonite."



No. 351. Frieze and Marginal Border. 10, 21, and 24 in. wide. 5 ft. long.
Code for 24 in. JUSTICE 21 in. QUAT; 24 in. JURY.



No. 352. Frieze and Marginal Border.
Code Word JUSTIA

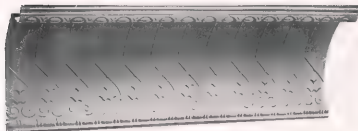


No. 353. Frieze and Marginal Border. 5 ft. long.
Code for 5 ft. JUTE, 4 ft. JUTUD, 3 ft. JUVENAL, 10 ft. JUVENILE.



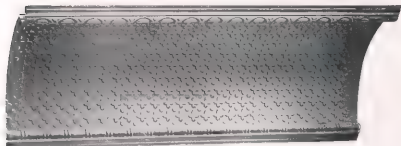
No. 354. Frieze and Marginal Border.
Code Word JUD.

Coves and Cornices.



Cove No. 379

Let pattern in paper



Cove No. 370

Key Gutter up to 15 inches

REG. TRADE MARK

"Steleonite."

No. 378

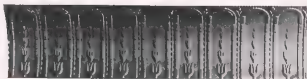


Let pattern in paper

REG. TRADE MARK

"Steleonite."

Coves and Cornices.



No. 351.

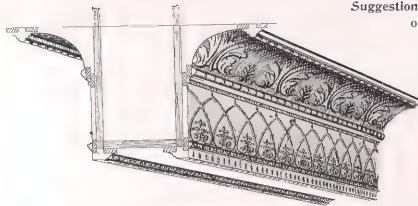


No. 362.

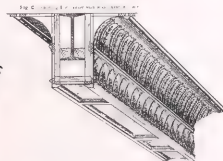


No. 363.

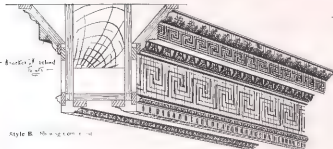
Suggestions and Method for Covering Beams or Girders in Sheet Metal.



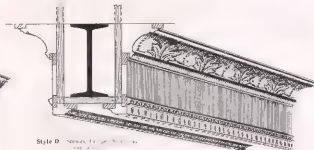
Style A. Showing Girder being with Decorative and Railing.



Style C. Showing Lateral Joist and Chord Joist.



Style B. Showing Corridor.



Style D. Showing Corridor.

Beams or Girders may be actual or skeleton Frame, and can be made any width or drop.

REG. TRADE MARK

"Steleonite."

Enriched Mouldings.



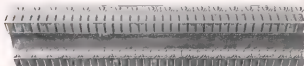
No. 274



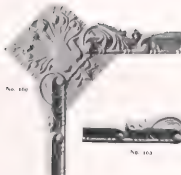
No. 45. Rope Moulding



No. 42. Grecian Key



No. 375. Gilder Ceiling



No. 116



No. 16c



No. 16a



No. 16b



No. 16d



No. 20. Venting

RED TRAP MARK

"Steleonite."

Plain Mouldings.



No. 37



Code Word
LEVEL.



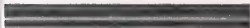
No. 36.

Plain Moulding, 2 inches wide.

Code Word
LEVANT.



No. 39



Code Word
LABEL.



No. 38.

Plain Moulding, 2 inches wide.



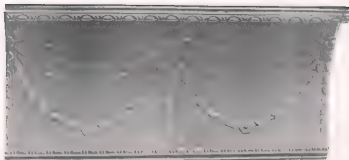
No. 46



Code Word
LAURA.

Plain Moulding, 6 inches wide.

Coves and Cornices.



Cove No. 36.



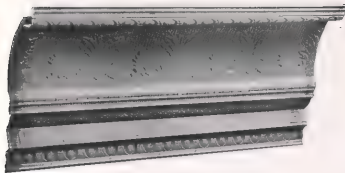
Cove No. 37.



Cove No. 38.
LAYERS

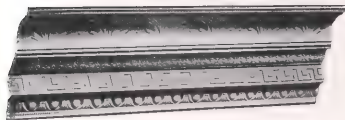
No. 38

From the collections of Sydney Living Museums / Historic Houses Trust of NSW



No. 420.

Combination: No. 364 Cornice and No. 362 Cove.
Code Word ABGD.



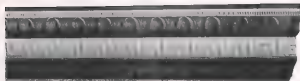
No. 421.

Combination:—Nos. 362 and 364b Cove.
Code Word JAKOHA.

25-in. Corb.

ESTD TRADE MARK

"Steleonite."



No. 364.

Cornice.
Code Word AMAZON.



No. 45.

Moulding.
Code Word ALTO.



No. 46.

Moulding.
Code Word ALTSSE.

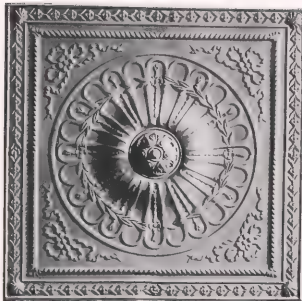


No. 18.

Moulding. 2 1/2-in. wide
Code Word LECTOR.

THE TRAMP MARK.

"Steleonite."



Centre Panel No. 205

1. 1. 1. Steleonite, 1870.
Scale 1/4 inch = 1 foot.

Code Word: JERDA

RED TRADE MARK

"Steleonite."



"Steleonite" Steel Ceiling in the "Albany" Restaurant, Portland, Oreg.

1914-15

PATTERN No. 155

Decorative tile ceiling, in form of which all
corners round at the top, with columns, a skylight,
and on the ceiling, of steel, set to the glass.

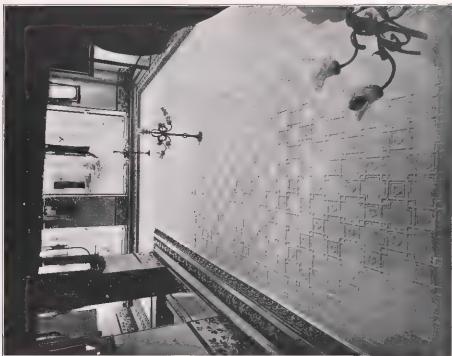
REG. TRADE MARK.

"Steleonite."

Zetron No. 6

Steleonite Ceiling is large Workman

4 1/2 x 12





From a Photograph of Steel Ceiling, similar to illustration shown on page 48, composed of 2-ft. centre panel and pattern., 212, 213 and 214

RED TRANS MARK
"Steleonite."



Code Word
POLITO.



Code Word
LARCH.

RED TRASH MARK

"Steleonite."



View of the interior of the room, looking towards the fireplace.

REG. TRADE MARK

"Steleonite."



Steel Ceiling in Bar - The Police Station, which is one of the many places where it is used.



Steel Ceiling in a Restaurant. Yellow, 15' x 14' 6" long and 10' x 10' 6" wide. From a Photograph.



Interior view of the Sydney Living Museums / Historic Houses Trust of NSW

1000 1000000


$$\text{Hf}(\text{C}_2\text{H}_5)_2 + \text{C}_2\text{H}_5\text{MgBr} \rightarrow \text{Hf}(\text{C}_2\text{H}_5)_3 + \text{MgBr} \quad (1)$$

Telegraph and Cable Code

For Catalogue 1907.

SECTION A.

For BESSEMER STEEL only, unless otherwise stated.

The numbers indicate patterns as well as sizes. Thus, if Jenkin is used, it refers to panel 187, 24 x 24. If Jonas is used, it refers to sheets 187, 48 x 48. If Javeling is used, it means a ceiling alternated on 187.

If the word foot, or yard, or metre, is used with the code word for ceiling patterns, we understand it to mean square measurement.

When foot, yard, or metre is used with the code word for mouldings or cornices, we understand it to mean linear measurement.

ft. stands for foot.	In. stands for inch.
Yd. " " yard.	Mtr. " " metre.

These abbreviations may be added to the code for figures.

Dimensions for ceilings are presumed to be in feet and inches, unless yard or metre are expressly stated.

Code for Figures:

1	2	3	4	5	6	7	8	9	0	
Ba	Be	Ca	Co	Da	De	Du	Ga	Ge	Ho	Ho

A size 14 feet 10 inches by 23 feet 2 inches is expressed thus
Bacoffthnin by Dacoffthnin.

A size 35 yards superficial measurement is expressed thus Cadayd.

A size 20 metres by 6 metres is expressed thus Beboht by Demt.

Code for Enquiries or for Estimates:

Ship = Ship as soon as possible by freight or freight steamer
Express = Express
Quote = Quote price f.o.b. London or Bristol
Quodel = Quote price delivered here (i.e., Railway station or Wharf of enquirer)

Example.

Ship as soon as possible by freight 210 sheets 187, 600 feet 7 moulding
"Ship Bedaho Jungle Dehobah Leader."

Quote not delivered at Capetown for a ceiling, size 484, for a room 23 feet 6 inches by 15 feet 4 inches

"Quodel Becalstein by Badeltcon Javeling."



REG. TRADE MARK:

"Steleonite."



Church Ceiling in SELEONITE. PATTERN No. 106. Zinc Perforated Centre-piece 5 ft. x 5 ft.

From a Photograph.



From the collections of Sydney Living Museums / Historic Houses Trust of NSW